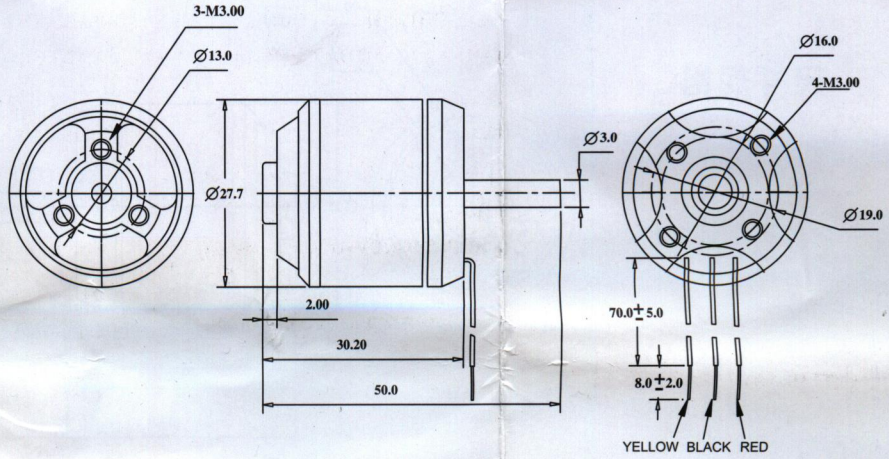
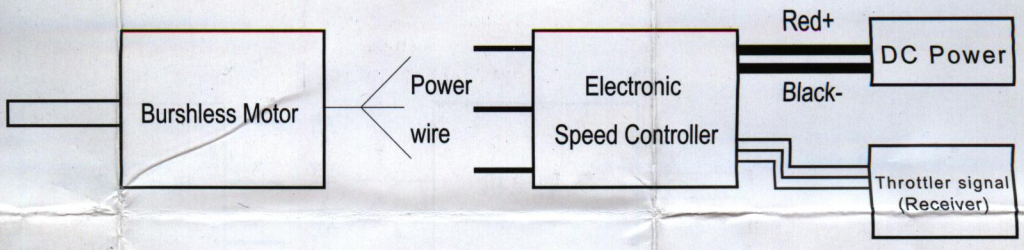
Specification Drawing



Sketch Map



KV Value	Voltage(V)	Current(A)	Pull	Rotate Speed (rpm)	Motor Weight (G)	G/A	Max. Output Power(W)
3200RPM/V	11.1	16.0	410	4300	52	25	250W

Features:

- It inherit the best feature of other BL Motors: long service time(no need maintain), light weight, high efficiency, low electric, without noise, stabilizing control.
- This motor use high speed ball bearing, high outside high magnetic flux rotor.

The high speed torque of D2825-32 Brushless motor runs with the PC electrically products.

Its feature is high speed power output, run with EP aeromodelling and helicopter, the speed can be controlled by our company or other market brushless electronic speed controller. The rotor made by the high magnetic material such as neodymium, iron, boron. The stator uses the high strength epoxy resin reinforce protection, thermostable and low vibration. The axis are made by high hardness and steel materials; The bearing is the double ZZ high speed precision one. It has the feature as long service life, high efficient, bears hitting and never distort. The D2825-32 model brushless DV motors made by our company have been qualified through our company project technology proof: Including implementation strict tendency, Static state, Magnetic signature, Strong magnetism heat resistance and demagnetization loss, Revolution vibration, Noise, Load characteristics and so on.